

WEST Search History

DATE: Wednesday, June 25, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,JPAB,EPAB; PLUR=YES; OP=ADJ</i>			
L70	L67 and tablet and layer	5	L70
L69	L67 and tablet	12	L69
L68	L67 and layer	9	L68
L67	((510/\$)!.CCLS.) and pectate lyase	20	L67
L66	L62 and enzyme same (pectin or pectate)	1	L66
L65	L63 and (pectin or pectate)	3	L65
L64	L63 and (pectic or pectate)	0	L64
L63	L62 and layer with tablet	37	L63
L62	(((510/\$)!.CCLS.)) and enzyme and detergent with layer	241	L62
<i>DB=USPT,JPAB,EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L61	L20 and tablet	7	L61
L60	(((510/\$)!.CCLS.)) and pectate lyase and detergent and (layer or segment or section)	15	L60
L59	(((510/\$)!.CCLS.)) and pectate lyase and detergent tablet	0	L59
L58	L16 and tablet	12	L58
L57	L16 and (slow or rapid or fast) with (dissolv\$ or release)	2	L57
L56	(((510/\$)!.CCLS.)) and pectate lyase and detergent	20	L56
L55	L14 and (layer or segment or section)	13	L55
L54	L12 and (dissolv\$ or release)	17	L54
L53	L12 and (slow or rapid or fast) with (dissolv\$ or release)	2	L53
L52	L1 and detergent and tablet and pectate lyase	22	L52
L51	L10 and pectate lyase	0	L51
L50	L1 and detergent tablet	195	L50
L49	L8 and detergent tablet	0	L49
L48	L1 and tensile strength and pectate lyase	3	L48
L47	L6 and tablet	2	L47
L46	L2 and ((slow with (dissolv\$ or release)) or (rapid or fast) with (dissolv\$ or release))	6	L46
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L45	L4 and tablet	2	L45
L44	L3 and ((slow with (dissolv\$ or release)) or (rapid or fast) with (dissolv\$ or release))	6	L44
L43	L2	56	L43
<i>DB=USPT,PGPB,JPAB,EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			

L42	L1 and pectate lyase and detergent	108	L42
L41	((510/\$)!.CCLS. or 435/\$.ccls.	148891	L41
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L40	L39 and pectin	3	L40
L39	L37 and layer with tablet	37	L39
L38	L37 and pectate lyase	0	L38
L37	(((510/\$)!.CCLS.)) and enzyme and detergent with layer	241	L37
L36	L35 and pectate lyase	1	L36
L35	(((510/\$)!.CCLS.)) and enzyme with layer	99	L35
L34	(((510/\$)!.CCLS.)) and pectate lyase with layer	0	L34
L33	(((510/\$)!.CCLS.)) and pectate lyase same layer	3	L33
L32	((510/\$)!.CCLS.) and detergent same layer	635	L32
L31	L29 and layer	2	L31
L30	L29 and tensile	0	L30
L29	L28 and tablet	3	L29
L28	(((510/\$)!.CCLS.)) and (pectate lyase same detergent)	4	L28
L27	((510/\$)!.CCLS.) and (pectate lyase same detergent) and (compress\$ same tablet)	0	L27
L26	L25 and tablet	5	L26
L25	(((510/\$)!.CCLS.)) and pectate lyase and detergent and layer	9	L25
<i>DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L24	L21 and layer	0	L24
L23	L22 and pectate lyase	0	L23
L22	tablet and tensile strength	189	L22
<i>DB=USPT,JPAB,EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L21	L20 and tablet	7	L21
L20	(((510/\$)!.CCLS.)) and pectate lyase and detergent and (layer or segment or section)	13	L20
L19	(((510/\$)!.CCLS.)) and pectate lyase and detergent tablet	0	L19
L18	L16 and tablet	12	L18
L17	L16 and (slow or rapid or fast) with (dissolv\$ or release)	2	L17
L16	((510/\$)!.CCLS.) and pectate lyase and detergent	20	L16
L15	L14 and (layer or segment or section)	13	L15
L14	L12 and (dissolv\$ or release)	17	L14
L13	L12 and (slow or rapid or fast) with (dissolv\$ or release)	2	L13
L12	L1 and detergent and tablet and pectate lyase	22	L12
L11	L10 and pectate lyase	0	L11
L10	L1 and detergent tablet	195	L10
L9	L8 and detergent tablet	0	L9
L8	L1 and tensile strength and pectate lyase	3	L8

L7	L6 and tablet	2	L7
L6	L2 and ((slow with (dissolv\$ or release)) or (rapid or fast) with (dissolv\$ or release))	6	L6
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L5	L4 and tablet	2	L5
L4	L3 and ((slow with (dissolv\$ or release)) or (rapid or fast) with (dissolv\$ or release))	6	L4
L3	L2	56	L3
<i>DB=USPT,PGPB,JPAB,EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L2	L1 and pectate lyase and detergent	108	L2
L1	(510/\$)!.CCLS. or 435/\$.ccls.	148891	L1

END OF SEARCH HISTORY

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<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L40	L39 and pectin	3	L40
L39	L37 and layer with tablet	37	L39
L38	L37 and pectate lyase	0	L38
L37	((510/\$)!.CCLS.) and enzyme and detergent with layer	241	L37
L36	L35 and pectate lyase	1	L36
L35	((510/\$)!.CCLS.) and enzyme with layer	99	L35
L34	((510/\$)!.CCLS.) and pectate lyase with layer	0	L34
L33	((510/\$)!.CCLS.) and pectate lyase same layer	3	L33
L32	((510/\$)!.CCLS.) and detergent same layer	635	L32
L31	L29 and layer	2	L31
L30	L29 and tensile	0	L30
L29	L28 and tablet	3	L29
L28	((510/\$)!.CCLS.) and (pectate lyase same detergent)	4	L28
L27	((510/\$)!.CCLS.) and (pectate lyase same detergent) and (compress\$ same tablet)	0	L27
L26	L25 and tablet	5	L26
L25	((510/\$)!.CCLS.) and pectate lyase and detergent and layer	9	L25
<i>DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L24	L21 and layer	0	L24
L23	L22 and pectate lyase	0	L23
L22	tablet and tensile strength	189	L22
<i>DB=USPT,JPAB,EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L21	L20 and tablet	7	L21
L20	((510/\$)!.CCLS.) and pectate lyase and detergent and (layer or segment or section)	13	L20
L19	((510/\$)!.CCLS.) and pectate lyase and detergent tablet	0	L19
L18	L16 and tablet	12	L18
L17	L16 and (slow or rapid or fast) with (dissolv\$ or release)	2	L17
L16	((510/\$)!.CCLS.) and pectate lyase and detergent	20	L16
L15	L14 and (layer or segment or section)	13	L15
L14	L12 and (dissolv\$ or release)	17	L14
L13	L12 and (slow or rapid or fast) with (dissolv\$ or release)	2	L13
L12	L1 and detergent and tablet and pectate lyase	22	L12
L11	L10 and pectate lyase	0	L11

L10	L1 and detergent tablet	195	L10
L9	L8 and detergent tablet	0	L9
L8	L1 and tensile strength and pectate lyase	3	L8
L7	L6 and tablet	2	L7
L6	L2 and ((slow with (dissolv\$ or release)) or (rapid or fast) with (dissolv\$ or release))	6	L6

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ

L5	L4 and tablet	2	L5
L4	L3 and ((slow with (dissolv\$ or release)) or (rapid or fast) with (dissolv\$ or release))	6	L4

L3	L2	56	L3
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DB=USPT,PGPB,JPAB,EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ

L2	L1 and pectate lyase and detergent	108	L2
L1	(510/\$)!..CCLS. or 435/\$..ccls.	148891	L1

END OF SEARCH HISTORY